

	Type	Hits	Search Text	DBs
4	BRS	47	"118"/\$.ccls. and ald and filter\$1	US-PGPUB; USPAT; USOCR
5	BRS	773	"118"/\$.ccls. and pulse\$1 and filter\$1	US-PGPUB; USPAT; USOCR
6	BRS	283	"118"/715-733.ccls. and pulse\$1 and filter\$1	US-PGPUB; USPAT; USOCR
8	BRS	63	"118"/715-733.ccls. and ald and (baffle\$1 inertial trap\$1)	US-PGPUB; USPAT; USOCR
9	BRS	43	427/248.1-255.7.ccls. and ald and (filter\$1)	US-PGPUB; USPAT; USOCR
10	BRS	177	427/248.1-255.7.ccls. and pulse\$1 and (filter\$1)	US-PGPUB; USPAT; USOCR
11	BRS	42	427/248.1-255.7.ccls. and ald and (baffle\$1 inertial trap\$1)	US-PGPUB; USPAT; USOCR
12	BRS	28	(ald "atomic layer deposition") and pulse\$1 and filter\$1 with (baffle\$1 inertia\$1 trap\$1)	US-PGPUB; USPAT; USOCR
13	BRS	59	(ald "atomic layer deposition") and pulse\$1 and filter\$1 with (baffle\$1 turn\$1 inertia\$1 trap\$1)	US-PGPUB; USPAT; USOCR
14	BRS	93	"427"/\$.ccls. and ald and filter\$1	US-PGPUB; USPAT; USOCR
15	BRS	48	"427"/\$.ccls. and ale and filter\$1	US-PGPUB; USPAT; USOCR
16	BRS	22	"118"/\$.ccls. and ale and filter\$1	US-PGPUB; USPAT; USOCR
17	BRS	81	(ale "atomic layer epitaxy") and pulse\$1 and filter\$1 with (baffle\$1 turn\$1 inertia\$1 trap\$1)	US-PGPUB; USPAT; USOCR

	Type	Hits	Search Text	DBs
18	BRS	0	(ale "atomic layer epitaxy") and pulse\$1 and filter\$1 with (baffle\$1 turn\$1 inertia\$1 trap\$1)	EPO; JPO; DERWENT
19	BRS	2	(ale "atomic layer epitaxy") and pulse\$1 and filter\$1	EPO; JPO; DERWENT
20	BRS	1	(ald "atomic layer deposition") and pulse\$1 and filter\$1	EPO; JPO; DERWENT
21	BRS	12	(ald "atomic layer deposition") and filter\$1	EPO; JPO; DERWENT
22	BRS	20	"118"/715-733.ccls. and ale and (baffle\$1 inertial trap\$1)	US-PGPUB; USPAT; USOCR